Gate Kit - Hardware and Frame Complete

Gate Kit Instructions

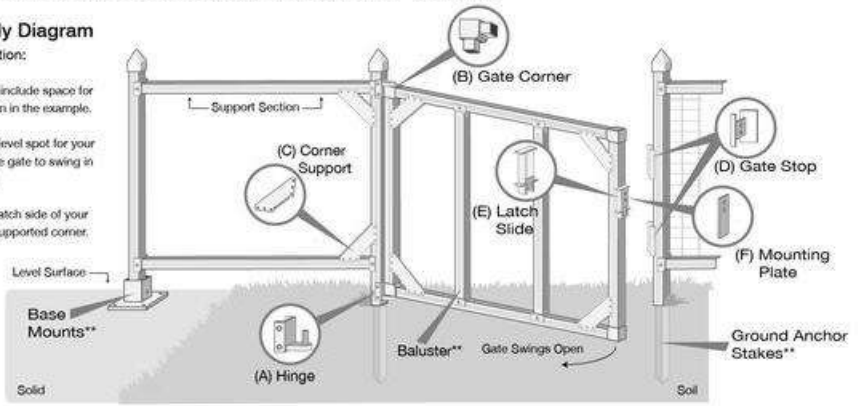
Part Number: GK-2

Directions for constructing and installing your SnapFence™ Gate Kit.

Gate Assembly Diagram

Pick your gate location:

- Gate location should include space for a support wall as seen in the example.
- Remember to pick a level spot for your gate with room for the gate to swing in the desired direction.
- It is preferable if the latch side of your gate is not on an unsupported corner.



1) Open package and separate parts.

(K & L) 4 Posts/ Rails

(A) 2 Hinges

(B) 4 Gate Corners

(C) 4 Support Brackets

(D) 2 Gate Stops

(E) 1 Latch Slide

(F) 1 Mounting Plate

(G) 1 Bag of Screws

The Gate Kit does not include any (N)Rail Connecters which are needed to attach (H)Posts/(J)Rails of the support section and/or the (I)Support Rail found below the gate to help stabilize the structure. It also does not include (H)Posts/(J)Rails needed to make the Support Section. (M)Post caps, Gate Panel Wire, Panel Clips, Ground Anchor Stakes or Base Mounts are not included.

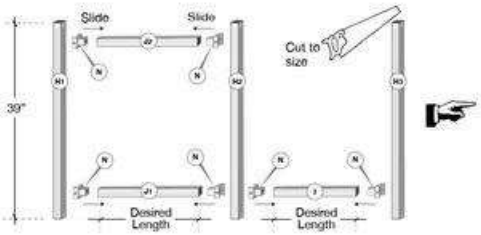
Visit: www.snapfence.com for more How-To help.
Or post questions to:
www.facebook.com/Snapfence
Customer service is our number one priority!
We want you to have the best SnapFence™ experience.

All materials not included can be purchased separately.**

(Note - Not all included screws are needed)

>IF USING GATE WITH THE SNAPFENCE SYSTEM SEE STEP 2) OTHERWISE SKIP TO STEP 3).

2) Cut Posts and Rails.
- Cut Posts **(H1, H2 and H3)** to desired height.*
- Cut Rails **(I, J1 and J2)** to desired length.**
- Connect Rail Connectors **(N)** to Rails **(I, J1 and J2)** by sliding them into place.***

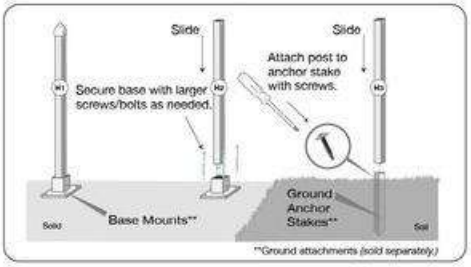


*If installing a 3' high fence as shown in the example, no cutting will be necessary if using 39" Posts.

**If installing a 2' wide gate with 4' wide fence sections, dimensions are supplied in the example.

***If installing a corner, Corner Rail Connectors *(not included)* will be needed to make a turn. *(Sold separately.)*

2.1) Install desired ground attachments in your determined locations.
- Typical attachments as shown, Ground Anchor Stakes** or Base Mounts**
- Video instructions available on www.snapfence.com



**Ground attachments *(sold separately.)*

2.2) Install Posts.
- Slide Posts **(H1, H2 and H3)** over ground attachments and secure into place with screws.
- Secure with PVC glue if desired.

2.3) Attach Rails.
- Snap Rails **(I, J1 and J2)** to Posts **(H1, H2 and H3)** then attach using the screws provided.
- Secure with PVC glue if desired.

3) Build the Gate
- Cut gate structure to desired size using Posts **(K1 and K2)** and Rails **(L1 and L2)**.*
- Plan for a 1/2" clearance on each side of gate and 1" clearance on the bottom of the gate.

3.1) Gate Corners.
- Attach Gate Corners **(B1 - B4)** to gate structure **(K1,K2, L1 and L2)** by sliding corners into the Posts/Rails. Make sure the holes on the hinge side Gate Corners **(B1 and B2)**, face up and down, and the holes on the latch side Gate Corners **(B3 and B4)** face outward.

3.2) Support Brackets.
- Attach Support Brackets **(C)** using supplied screws. Support Brackets **(C)** should be installed on the opposite side from which you are intending to hang your wire. Support Brackets **(C)** are not necessary if you are making a gate that will feature